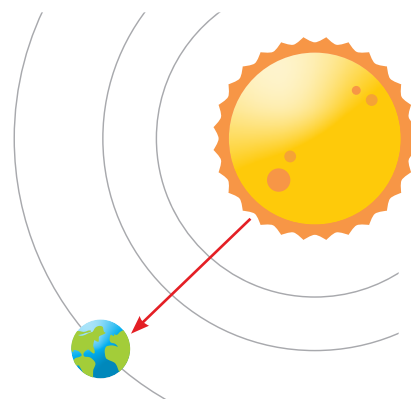


Chapter 6 – Activity 10 - Question 1

Page 127

1 On your copy of the table below shade in the answers to each of these.

15% of	a 156	b 148	c 214
22% of	a 123	b 84	c 98
34% of	a 67	b 145	c 231
68% of	a 165	b 254	c 97
45% of	a 212	b 206	c 115
87% of	a 173	b 67	c 106
53% of	a 245	b 166	c 99
71% of	a 173	b 138	c 225



The shading will give you a decimal number that is the number of minutes it takes for light to travel from the sun to the earth.

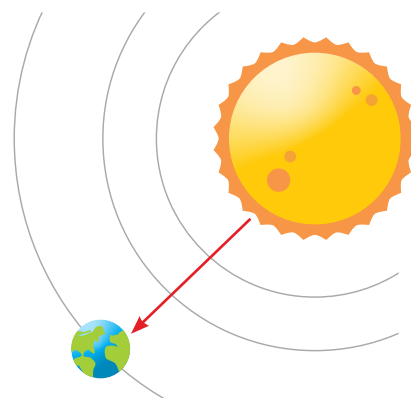
22.78	95.4	18.48	33.5	113.2	87.9	51.75	32.1	58.29
112.2	86.8	52.47	25.7	54.23	67.8	54.07	134.56	129.85
122.83	159.75	23.4	89.67		34.79	78.54	92.22	97.98
27.06	91.56	65.96	109.8	90.43	114.2	109.8	36.7	49.3
172.72	87.98	21.56	33.7	67.9	24.3	22.2	92.7	150.51

Chapter 6 – Activity 10 - Question 1

Page 127

1 On your copy of the table below shade in the answers to each of these.

15% of	a 156	b 148	c 214
22% of	a 123	b 84	c 98
34% of	a 67	b 145	c 231
68% of	a 165	b 254	c 97
45% of	a 212	b 206	c 115
87% of	a 173	b 67	c 106
53% of	a 245	b 166	c 99
71% of	a 173	b 138	c 225



The shading will give you a decimal number that is the number of minutes it takes for light to travel from the sun to the earth.

22.78	95.4	18.48	33.5	113.2	87.9	51.75	32.1	58.29
112.2	86.8	52.47	25.7	54.23	67.8	54.07	134.56	129.85
122.83	159.75	23.4	89.67		34.79	78.54	92.22	97.98
27.06	91.56	65.96	109.8	90.43	114.2	109.8	36.7	49.3
172.72	87.98	21.56	33.7	67.9	24.3	22.2	92.7	150.51